## IN THE CLAIMS

Please amend the claims under 37 C.F.R. § 1.121(c) as set forth below.

1. (Amended) A gripper assembly which comprises:

a body;

an actuator coupled to the body;

at least one jaw member-first and second opposable jaw members being pivotal with respect to the body pivotable in opposite directions about coincident axes;

wherein the each jaw member comprises a cam slot;

wherein the each cam slot is a space formed by opposed cam walls located in the jaw armmember;

wherein the cam walls form a locking portion and a pivoting portion; wherein the distance between the cam walls of the locking portion is substantially equal to the distance between the cam walls of the pivoting portion;

a cam pin attached to the actuator;

wherein a portion the cam pin is located and movable in the cam slot.

- 2. (Original) The gripper assembly according to Claim 1, wherein the locking portion is substantially a straight slot portion.
- 3. (Original) The gripper assembly according to Claim 1, wherein the pivoting portion is substantially a curved slot portion.
- 4. (Original) The gripper assembly according to Claim 1, wherein the slot is closed at each end.
- 5. (Cancel) The gripper assembly according to Claim 2, wherein the at least one jaw member is a plurality of jaw members.

- 6. (Amended) The gripper assembly according to Claim 51, further comprising a rod that is engagable by the actuator and connected to the cam pin.
  - 7. (New) A modular gripper assembly which comprises:a body having a fluid driven actuator;a first and second jaw members;wherein the jaw members are caused to move by the fluid driven actuator;

wherein the jaw members are pivotal about an axis in opposed directions;

wherein the jaw member has a through-slot disposed therein;

wherein the through-slot has first and second closed ends;

wherein the through-slot has first and second locking segments located between the first and second closed ends; and,

wherein the first locking segment is located adjacent the first closed end and the second locking segment is located adjacent the second closed end;

a pin extending into the through-slot, movable therein between the first and second closed ends.

- 8. (New) The modular gripper assembly of Claim 1, wherein the through-slot is composed of a first and second segment.
- 9. (New) The modular gripper assembly of Claim 1, wherein the first locking segment locks the jaw members in a closed position until driven by the actuator.

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- 10. (New) The modular gripper assembly of Claim 1, wherein the second locking segment locks the jaw members in an open position until driven by the actuator.
- 11. (New) The modular gripper assembly of Claim 1 further comprises a central pivoting segment located between the first and second locking segments.